



Application No. 09/881,684
Attorney's Docket No. 032566-011
Mark-up of Specification - Page 1 of 1

Attachment to PRELIMINARY AMENDMENT

Paragraph [0005] on Page 2, line 1

[0005] U.S. Patent No. [] 6,280,697 (Serial No. 09/259,307
entitled "Nanotube-Based High Energy Material and Method") the disclosure of which is
incorporated herein by reference, in its entirety, discloses a carbon nanotube-based electron
emitter structure.

Paragraph [0014] on page 4, line 4

[0014] It has also been shown that the electronic work functions of carbon nanotube
materials can be reduced substantially when they are intercalated with alkali metals, such as
cesium. See, e.g. - *Ibid.*, and "Effects of Cs Deposition on the Field-emission Properties
of Single-walled Carbon Nanotube Bundles," [W.A. Stallcup et al.] A. Wadhawan et al.,
Appl. Phys. Lett., 78 (No. 1), pp. 108-110, January 1, 2001.



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Patent
Attorney's Docket No. 052566-011

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
)
Otto Z. ZHOU) Group Art Unit: 1745
)
Application No.: 09/881,684) Examiner: Unassigned
)
Filed: June 18, 2001)
)
For: METHOD OF MAKING)
NANOTBUE-BASED MATERIAL)
WITH ENHANCED ELECTRON)
FILED EMISSION PROPERTIES)

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination of the above-captioned patent application, kindly enter the following amendment.

IN THE SPECIFICATION:

Please replace paragraph [0005] on page 2 with the following:

*Sub
a/c* [0005] U.S. Patent No. 6,280,697 (Serial No. 09/259,307 entitled "Nanotube-Based High Energy Material and Method") the disclosure of which is incorporated herein by reference, in its entirety, discloses a carbon nanotube-based electron emitter structure.

Please replace paragraph [0014] on page ~~14~~⁴ with the following:

a2 [0014] It has also been shown that the electronic work functions of carbon nanotube materials can be reduced substantially when they are intercalated with alkali metals, such as cesium. See, e.g. - *Ibid.*, and "Effects of Cs Deposition on the Field-